4. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Chikmagalur, between the hours of 11 A.M. and 4 P.M. on working days.

5. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given therein, showing the rates at which the different items specified will be executed.

6. Each tender must be accompanied by a deposit of Rs. (325) Three hundred and twenty-five only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Constructing quarters for the Executive Engineer, Kadur Division Chikmagalur" in default of which, tenders will be rejected.

7. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

8. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled, and his earnest money will be forfeited..

9. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

10. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

11. Rates should be quoted for each item of work.

12. Percentages rates either below the estimated amount or lowest tendered amount will not be accepted.

13. In all matters of dispute regarding quality of work and rates, the decision of the Chief Engineer is final and legally binding.

Approximate quantities for constructing quarters for the Executive Engineer, Kadur Division, Chikmagalur.

No.	Particulars	Unit	Quantity	Rate in figures in words
				Rs. a. p.
1	Earthwork excavation	C.yds.	162	
2	Mortar concrete	C.ft.	1,116	
3	Stone in mortar foundation and basement ...	"	4,586	
4	Brick in clay (burnt)	"	5,869	
5	Burnt brick in mortar as per deduction	"	1,541	
6	Brick in mortar Arch work	"	33	
7	Teak panelled doors with hinges, etc., complete ...	S.ft.	363	
8	Teak battened doors, etc., complete	"	114	
9	Teak glazed ventilators with hinges, etc., complete ...	"	160	
10	Teak glazed wall almirahs do ...	"	96	
11	Teak windows glazed inside and panelled outside with iron bars complete	"	144	
12	Teak glazed circular ventilators, etc., complete ...	"	14	
13	Brick in mortar circular pillars with bases and capitals and plastering complete	R.ft.	75	
14	Burnt stone slabs dressed chamferred for pillars ...	"	120	
15	Burnt stone slabs roughly dressed	S.ft.	620	
16	Cutting holes in slabs to take uprights	No.	40	
17	Flooring with 9" Mangalore tiles on 3" concrete and cement pointing	Sqr.	12·32	
18	Flooring with Kanapa slab on 3" concrete and pointing	"	17·95	
19	Brick in mortar coping with plastering complete ...	R.ft.	90	
20	Cement pointing	Sqr.	8·58	
	Mortar plastering 2 coats		133·00	

No.	Particulars	Unit	Quantity	Rate in figures in words
				Rs. a. p.
28	Rolled steel joists and girders	Cwts.	121·71	
29	Jack arch roofing including plastering	Sqr.	20·10	
30	Cornice allround building	R.ft.	247	
31	Ordinary parapet wall with cornice	,,	279	
32	Zinc sheet down pipes	,,	375	
33	Teak barge boards for small gables	,,	50	
34	Teak wood screen	S.ft.	49	
34a	Cudappah boaring slabs for joists	,,	403	
35	Teak finials to gables	No.	2	
36	Expanded metal in teak frame to trellis in front and rear verandah with door, etc.	S.ft.	324	
37	Constructing cistern in bath	No.	3	
38	Drainage around building	Lump	sum	
39	Shelf planks with pegs to pantry	Lump	sum	

L. A. H. WINCKLER,
Executive Engineer.

HASSAN DIVISION.

Dated 16th January 1930.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Hassan Division, up to 2 P.M. 3rd February 1930, for constructing a Dispensary Building combined with Inpatient Wards, Kitchen and Latrine at Belgodu, Manjarabad Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes as earnest money and be superscribed "Tender for constructing a Dispensary Building combined with Inpatient Wards, Kitchen and Latrine at Belgodu, Manjarabad Taluk" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders, will be returned.

Abstract estimate for constructing a Dispensary Building combined with Inpatient Wards and Kitchen at Belagodu, Manjarabad Taluk, Hassan District.

No.	Items of work	Per	Quantity
	Dispensary Building.		
1	Earthwork excavation and filling in basement ..	C.yd.	122
2	Chunam mortor concrete	C.ft.	2,099

Items of work 100	Per	Quantity
ing two coats	Sqr.	74,59
h Cuddapah slabs over 3" concrete including pointing.	„	8·38
h Mang lore flooring tiles over 3" concrete g cement pointing.	„	10·48
slabs 1" thick, dressed and fixed ...	S.ft.	285·
doors with battened double shutters, iron and glass ventilators.	„	288·
indows with plain shutters in nail and wooden outside and ventilators above with glass.	„	320·
ventilators complete	S.ft.	12
eakwood partition	„	50
nd fixing ornamental eve Board	R.ft.	301
e tiles in mortar	„	136·
unting two coats	Sqrs.	14·20
wooden finials	No.	6
circular ventilator	Lump	sum
work around windows	Lump	sum
ating to basement	Sqr.	4·62
nd fixing plain mangalore sheet to valley over ½" thick od plank.	S.ft.	162
e ground	Lump	sum
illars of one number with base and capitals ...	No.	Lumpsum
m bath rooms	Lump	sum
Kitchen.		
excavation and filling in basement ...	C.yds.	5
stone in clay	C.ft.	172
in mud	„	282
with cement plaster	Sqrs.	4·81
ing	„	4·81
work, wrought and put up including wood	C.ft.	10·99
th 1st class Mangalore tiles over teak wood	Sqrs.	2·44
set in mortar	R.ft.	15
unting two coats	Sqrs.	·60
th Cuddapah slabs over 3" concrete including pointing.	„	·70
ating to basement	„	·38
loor with battened shutters and iron fillings,	S.ft.	18
windows with iron bars, etc.	„	12
dressing and fixing burnt stone slabs 6" thick...	„	·9
e ground	Lump	sum
Latrine.		
excavation	C.yds.	2
n surki mortar	C.ft.	116
in mud	„	166
with cement plaster	Sqrs.	4·22
the wall 9" thick	R.ft	39
oring with cement plastering	Sqrs.	·65
tone slab seat	Lump	sum
le go and	Lump	sum